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substantially uniformly distributed throughout said matrix, said strands constituting the major mass of said matrix and performing the principal abrading function thereof, said matrix being shaped in the form of a rigid wheel that is substantially self-supporting when rotated around a spindle at high speed. 2. A device for abrading or the like, comprising a plurality of elongated metallic strands, said strands being intertwined at least at some parts thereof with each other in a reticular mass, a sufficient amount of binder rigidly connecting said strands at the intersecting areas thereof to form a matrix, the remaining portions of said strands defining a plurality of open spaces substantially uniformly distributed throughout said matrix, said strands constituting the major mass of said matrix and performing the principal abrading function thereof, said matrix being shaped in the form of a rigid wheel that is substantially self-supporting when rotated around a spindle at high speed. References Cited in the file of this patent	5 10 3 3 4 4 5 5 7	909,913 1,112,772 1,446,998 1,491,515 1,497,114 1,735,891 1,878,414 1,884,279 1,936,023 2,047,649 2,256,120 2,275,339 2,308,405 2,339,547 2,643,494 2,658,316 2,690,632	Landis Jan. 19, Crane Oct. 6, Vincent Feb. 27, Chase Apr. 22, Moriarty et al. June 10, Bryant Nov. 19, Legge Sept. 20, Scheel et al. Oct. 25, Jordan Nov. 21, Robinson July 14, Lovenston Sept. 16, Allison Mar. 3, Tully Jan. 12, Carter Jan. 18, Erickson June 30, Davies Nov. 10, Sevick Oct. 5, FOREIGN PATENTS Switzerland Sept. 30,	1914 1923 1924 1929 1932 1932 1933 1936 1941 1942 1943 1953 1953
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